

Maintenance

Do not use abrasive cleaners which may cut through the protective lacquer and possibly damage the finish, use only a soft brush or lint free cloth to avoid scratching finish. Do not use water when cleaning you fan, as it could damage the motor or blades and create the possibility of an electrical shock.

WARNING

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Accessories

Emerson SW95 Speed Control can be used with this fan.

WARNING

To reduce the risk of fire or electrical shock, do not use the fan with any solid-state speed control device.

WARNING



Any control not specifically approved for this fan could result in fire, shock, and personal injury.

WARNING

This product is designed to use only those parts supplied with this product and/or any accessories designated specifically for use with this product by Emerson Electric Co. Substitution of parts or accessories not designated for use with this product by Emerson Electric Co. could result in personal injury or properly damage.

 **WARNING:** FOR YOUR OWN SAFETY TURN OFF POWER AT FUSE BOX OR CIRCUIT BREAKER BEFORE TROUBLE SHOOTING YOUR FAN.

Trouble Shooting

TROUBLE	PROBABLE CAUSE	SUGGESTED REMEDY
1. Fan will not start.	<ol style="list-style-type: none"> 1. Fuse or circuit breaker blown. 2. Loose power line connections to the fan, or loose switch wire connections in the switch housing. 3. Reversing switch in neutral position. 	<ol style="list-style-type: none"> 1. Check main and branch circuit fuses or circuit breakers. 2. Check line wire connections to fan and switch wire connections in switch housing. <p> WARNING: Make sure main power is turned off.</p> <ol style="list-style-type: none"> 3. Make sure reversing switch position is all the way to one side.
2. Fan sounds noisy.	<ol style="list-style-type: none"> 1. Blades not attached to fan. 2. Loose screws in motor housing. 3. Screws securing fan blade holders to motor are loose. 4. Wire connectors inside switch housing rattling. 	<ol style="list-style-type: none"> 1. Attach blades to fan before operating. 2. Check to make sure all screws in motor housing are snug (not over-tight). 3. Check to make sure the screws which attach the fan blade holders to the motor are tight. 4. Check to make sure wire connectors in switch housing are not rattling against each other or against the interior wall of the switch housing. <p> WARNING: Make sure main power is turned off.</p>
3. Fan wobbles or shakes excessively.	<ol style="list-style-type: none"> 1. Setscrew in collar mounting is loose. 2. Setscrew in hanger ball/downrod assembly is loose. 3. Screws securing fan blade flanges to motor are loose. 4. Fan blade flanges are not seated properly. 5. Hanger bracket and/or ceiling outlet box is not securely fastened. 6. Fan blades are out of balance. 	<ol style="list-style-type: none"> 1. Tighten setscrew in collar mounting. 2. Tighten the setscrew in the hanger ball/downrod assembly. 3. Check to be sure screws which attach the fan blade flanges to the motor are tight. 4. Check to be sure the fan blade flanges seat firmly and uniformly to the surface of the motor. If flanges are seated incorrectly, loosen the holder screws and retighten. 5. Tighten the hanger bracket screws to the outlet box, and/or secure outlet box. 6. Interchanging an adjacent (side-by-side) blade pair can redistribute the weight and result in smoother operation.